ADX

The Pulse

Dear Sir/Madam:

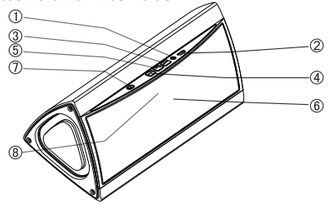
Thank you for purchasing The Pulse Bluetooth speaker. For the best performance from your speaker please read this manual carefully before commencing use.
The Pulse has been designed with the latest electro-acoustic technology to provide optimal acoustics, functionality and portablity while maintaining Bluetooth compatabilty with most mobiles, tablets and Mp3 players.

To help you gain the best sound quality from The Pulse please take time visit our webite: www.audiodynamix.co.uk and view “Support” > “Speaker optimisation”.

Precautions:

Please do not expose the Pulse to extremes in temperature or humidity. Please protect your speaker from water and take care not to drop or throw this device to avoid damage.
Never attempt to disassemble, repair or refit; The Pulse is non-serviceable.
This device contains a Lithium-ion battery that needs to be charged in-line with these instructions to avoid risk of fire or explosion. Do not throw in the trash/rubbish!

Buttons and interface:



① 3.5 Audio input interface ② USB Charge Jack
③ The volume increase, Move Next
④ The volume reduction, Move Previous
⑤ Phone, Play, Pause ⑥ Microphone
⑦ On-off key, Bluetooth pairing key
⑧ Status light

Tips:

1.When listening to music, please avoid excessive volume levels that may damage the speaker or impair hearing.

2. In case of a defect please disconnect the USB cable to avoid further damage or risk fire.

3. please fully discharge and charge the battery once every couple of months whether the Pulse is used or not.

Settings:

1. When turning on the Pulse for the first time, you will hear a “beep” followed by the blue lght blinking quickly.

2. On your mobile device turn on Bluetooth and scan for devices, after a few seconds “Pulse” will appear.

3. Select “Pulse” on your device to pair, if a code is required enter “0000”.

4. When pairing is complete The Pulse and your device will connect automatically and the light on the front of the speaker will flash blue slowly.

5. You may now play music via Bluetooth. Button may be used to Play, Pause or answer calls.

6. Long press to increase the volume. long press to decrease the volume.

7. Short press or to play the previous track or to advance to the next.

Using DSP:

The Pulse has special 3D DSP circuits to give better stereo imaging and soundstage. To activate DSP press and simultaniuosly the light will then turn green to indicate that DSP is activated.

Charging:

For maximum battery performance and life we recommend that you cycle the battery from fully discharged to fully charged for the first 5-10 charges. To charge connect the Micro USB plug to the port on the speaker (fig 2). and the other end to a Computer USB port or suitable charger; the red light will illuminate. When the battery is full the light will turn off.

When the battery is low a green light will start to flash, please charge immediately. While charging keep clear of flammable items and do not leave unattended.

Specifications:

Charger: DC5V / 1000mAh
Battery type: Lithium
Battery capacity: 7.4V, 2600Mah
Charge time: 5hrs depending on charger
Playtime: 10 to 20hrs (14hrs+ average)
Power: 2 x 5watts RMS
Bluetooth Version: 4.0 CSR8635
Bluetooth range: up to 20 metres
impedance: 4Ohms
Input sensitivity: 800mV
Transducers: 2 x 50mm Ultra long throw Kevlar and XB Ultra Long throw for ‘XB Edition’

Name and Content of Toxic or Hazardous Substances and Elements

According to Management Methods for Controlling Pollution by Electronic Information Products

Toxic or Hazardous Substances and Elements						
Part Name	(Pb)	(Hg)	(Cd)	(Cr (VI))	(PBB)	(PBDE)
Cable	×	O	O	O	O	O
PWAs	×	O	O	O	O	O
Plastic parts	O	O	O	O	O	O
Wood parts	O	O	O	O	O	O
Metallic elements	×	O	O	×	O	O

O: indicates that this toxic or hazardous substance contained in all the homogeneous materials for this part is below the limit requirement in SJ/T 11363–2006.
×: indicates that this toxic or hazardous substance contained in all the homogeneous materials for this part is above the limit requirement in SJ/T 11363–2006.

We offer a standard 12 month warranty that covers defects in materials and/or production of this product. In the event of a defect occuring within the first 28 days since the date of purchase the speaker will be replaced or refunded. If the product develops a fault after this time a repair will be offered. If the speaker cannot be repaired within 14 days of receipt it will be replaced on a like for like basis.The Warranty will be void where it is deemed that a defect was or may have been caused by negligent use.

If you need help please contact us at:
support@audiodynamix.co.uk .

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